

EzeeSign

Semi-outdoor window screen



DESCRIPTION

The EzeeSign semi-outdoor window screen features an ultra-thin bezel design, emphasizing images and video content to deliver realistic, high-definition visual effects. Each EzeeSign screen undergoes factory color calibration, ensuring excellent color reproduction, high contrast, and superior image quality, making it the ideal choice for digital window display applications.



High Definition



Smart Split Screen



Remote Control



Custom Playback

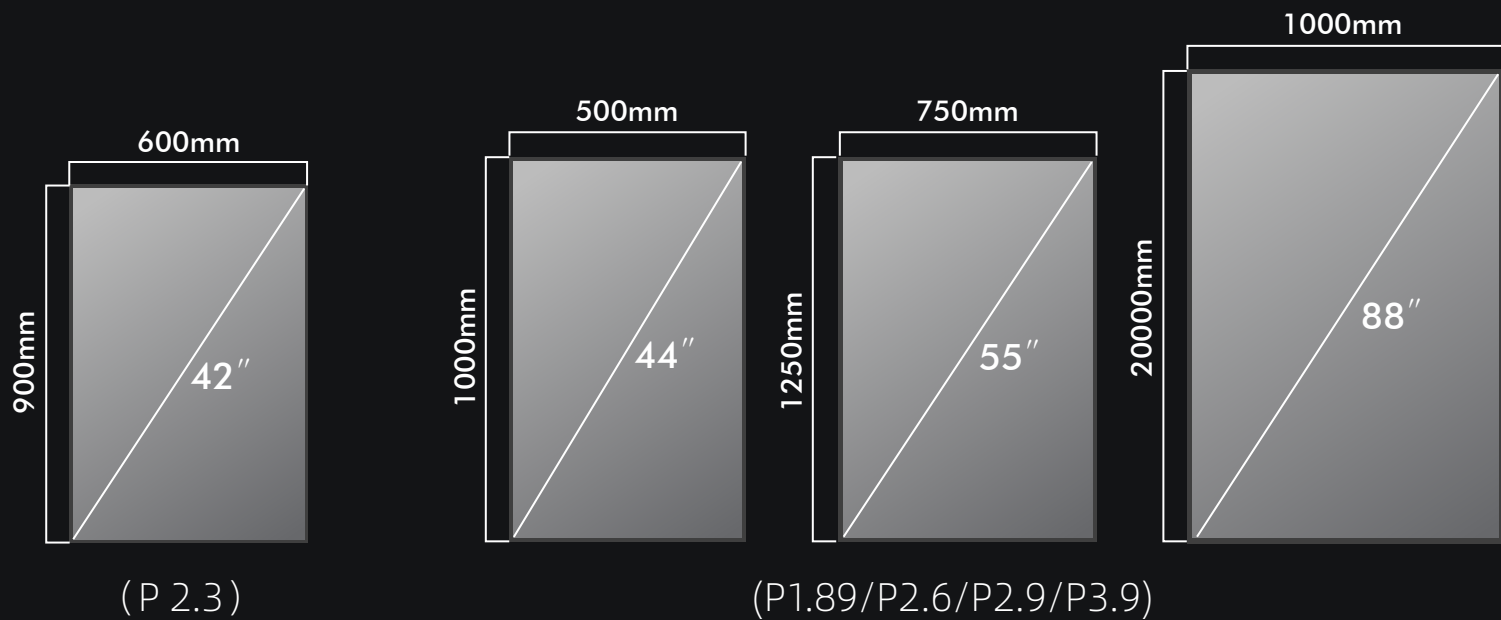


High brightness
800/3000 nits

Parameter:

Pixel Pitch (mm)	1.953	2.0	2.3	2.6	2.9	3.9
LED Configuration	SMD1515	SMD2020	SMD2020	SMD2020	SMD2020	SMD2020
Pixel Density (pixels/m ²)	262,144	250,000	189,225	147,456	112,896	65,536
Brightness (cd/m ²)	800/3000					
Module Size (W x H mm)	250x250	300x150	300x150	250x250	250x250	250x250
Resolution	128*128	150*76	130x66	96x96	84x84	64x64
Cabinet Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Power Consum. (w/m ²)	420/140 (800nits) / 560/168(3000nits)					
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz
Gray Scale	14bits	14bits	14bits	14bits	14bits	14bits
Control system	Inbuilt Nova AD20 (Synchronous and asynchronous)					
Installation way	Hanging & Wall-mounted					
Maintenance method	Front Service					
Application scenarios	Retail stores, cafes, restaurants, airports, various window displays					

Product Size :

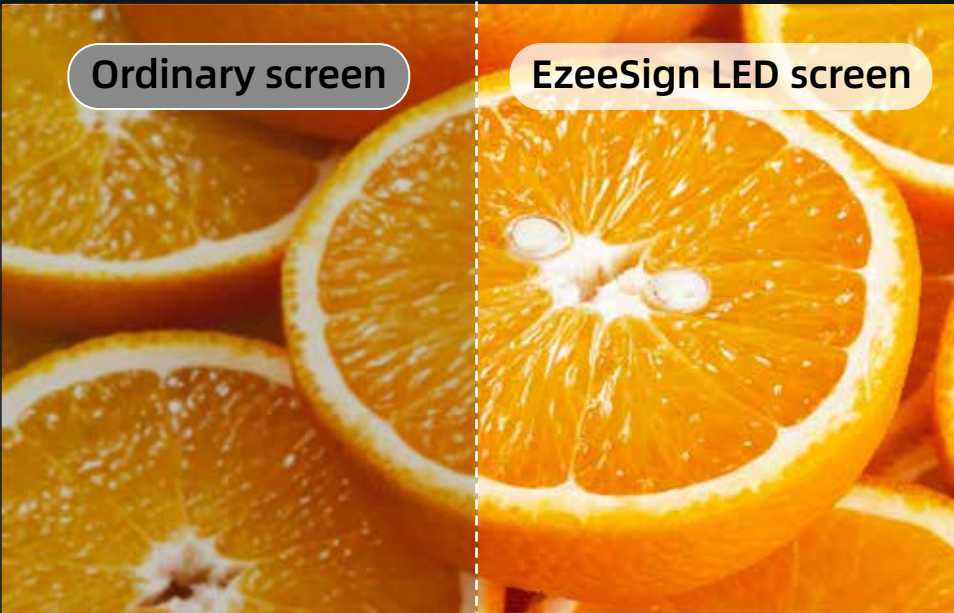


Thickness :



Full-color high-definition display

Equipped with a matte black color LED HD screen, it delivers vibrant colors and detailed lifelike image.



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Multiple installation options

It can be wall-mounted or suspended to suit various scenarios.



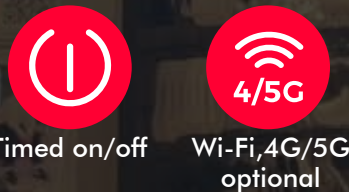
Landscape display



Vertical display

Autoplay screen

Insert an USB drive to automatically play the prepared content.



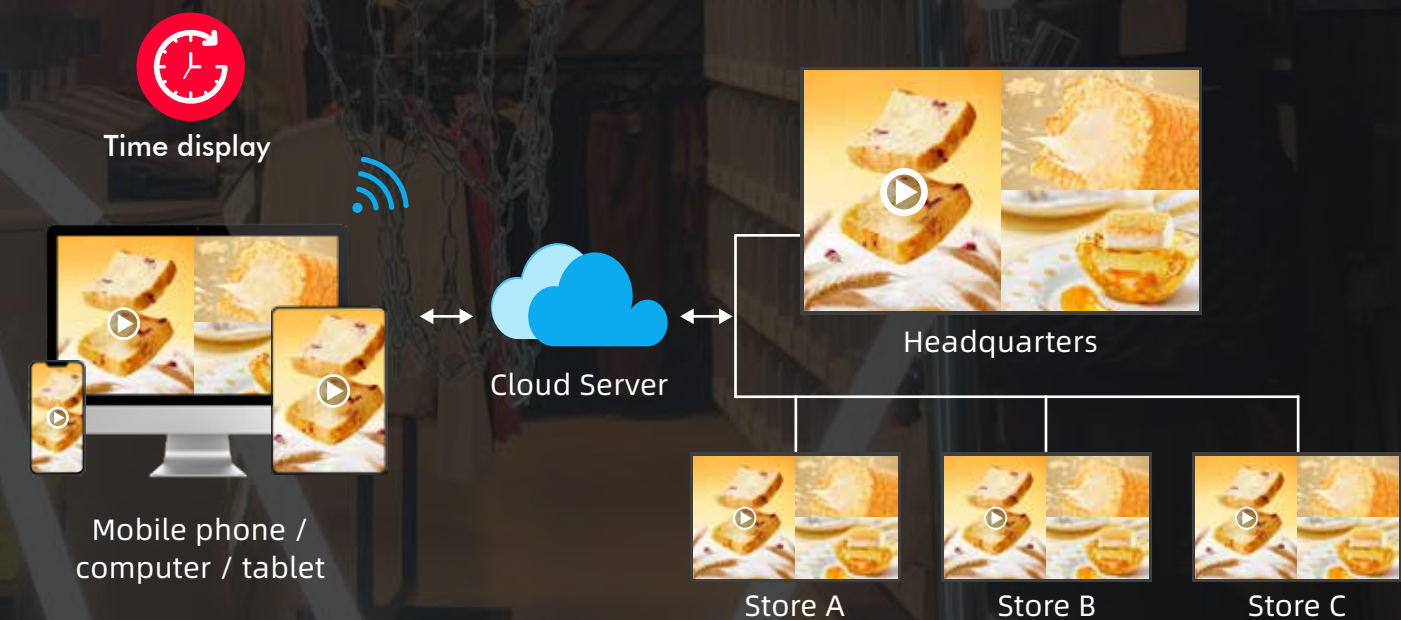
Split-screen display

It supports image and video carousel.



Cloud-based intelligent management

Headquarters can remotely control the stores' LED display content display content, with intelligent scheduling for time-based display and automatic power on/off.



Application:

